

Round Sling Eco

Funi di sollevamento standard conforme alla normativa

Nome articolo breve	WLL kg [kg]	WLL ton [t]	L1 [m]	L1 min. [m]	Larghezza parte a contatto sotto carico [mm]	Spessore sotto carico [mm]	Peso netto [kg]
RS 500 1.0m	500	0.5	1	0.5	38	3	0.2
RS 500 1.5m	500	0.5	1.5	0.5	38	3	0.3
RS 500 2.0m	500	0.5	2	0.5	38	3	0.4
RS 500 3.0m	500	0.5	3	0.5	38	3	0.6
RS 1000 0.5m	1000	1	0.5	0.5	45	6	0.15
RS 1000 0.75m	1000	1	0.75	0.5	45	6	0.23
RS 1000 1m	1000	1	1	0.5	45	6	0.3
RS 1000 1.5m	1000	1	1.5	0.5	45	6	0.45
RS 1000 1.75m	1000	1	1.75	0.5	45	6	0.53
RS 1000 2m	1000	1	2	0.5	45	6	0.6
RS 1000 2.5m	1000	1	2.5	0.5	45	6	0.75
RS 1000 3m	1000	1	3	0.5	45	6	0.9
RS 1000 3.5m	1000	1	3.5	0.5	45	6	1.05
RS 1000 4m	1000	1	4	0.5	45	6	1.2
RS 1000 4.5m	1000	1	4.5	0.5	45	6	1.35
RS 1000 5m	1000	1	5	0.5	45	6	1.5
RS 1000 6m	1000	1	6	0.5	45	6	1.8
RS 1000 7m	1000	1	7	0.5	45	6	2.1
RS 1000 8m	1000	1	8	0.5	45	6	2.4
RS 1000 10m	1000	1	10	0.5	45	6	3
RS 2000 0.5m	2000	2	0.5	0.5	48	7	0.25
RS 2000 0.75m	2000	2	0.75	0.5	48	7	0.38
RS 2000 1m	2000	2	1	0.5	48	7	0.5
RS 2000 1.5m	2000	2	1.5	0.5	48	7	0.75
RS 2000 2m	2000	2	2	0.5	48	7	1
RS 2000 2.5m	2000	2	2.5	0.5	48	7	1.25
RS 2000 3m	2000	2	3	0.5	48	7	1.5
RS 2000 3.5m	2000	2	3.5	0.5	48	7	1.75
RS 2000 4m	2000	2	4	0.5	48	7	2



Nome articolo breve	WLL kg [kg]	WLL ton [t]	L1 [m]	L1 min. [m]	Larghezza parte a contatto sotto carico [mm]	Spessore sotto carico [mm]	Peso netto [kg]
RS 2000 4.5m	2000	2	4.5	0.5	48	7	2.25
RS 2000 5m	2000	2	5	0.5	48	7	2.5
RS 2000 6m	2000	2	6	0.5	48	7	3
RS 2000 7m	2000	2	7	0.5	48	7	3.5
RS 2000 8m	2000	2	8	0.5	48	7	4
RS 3000 0.5m	3000	3	0.5	0.75	60	8	0.3
RS 3000 0.75m	3000	3	0.75	0.75	60	8	0.45
RS 3000 1m	3000	3	1	0.75	60	8	0.6
RS 3000 1.5m	3000	3	1.5	0.75	60	8	0.9
RS 3000 2m	3000	3	2	0.75	60	8	1.2
RS 3000 2.5m	3000	3	2.5	0.75	60	8	1.5
RS 3000 3m	3000	3	3	0.75	60	8	1.92
RS 3000 3.5m	3000	3	3.5	0.75	60	8	2.1
RS 3000 4m	3000	3	4	0.75	60	8	2.4
RS 3000 4.5m	3000	3	4.5	0.75	60	8	2.7
RS 3000 5m	3000	3	5	0.75	60	8	3.19
RS 3000 6m	3000	3	6	0.75	60	8	3.6
RS 3000 7m	3000	3	7	0.75	60	8	-
RS 3000 8m	3000	3	8	0.75	60	8	4.8
RS 3000 10m	3000	3	10	0.75	60	8	6
RS 4000 1m	4000	4	1	0.75	65	10	0.8
RS 4000 1.5m	4000	4	1.5	0.75	65	10	1.2
RS 4000 2m	4000	4	2	0.75	65	10	1.6
RS 4000 2.5m	4000	4	2.5	0.75	65	10	2
RS 4000 3m	4000	4	3	0.75	65	10	2.79
RS 4000 4m	4000	4	4	0.75	65	10	3.2
RS 4000 5m	4000	4	5	0.75	65	10	4
RS 4000 6m	4000	4	6	0.75	65	10	4.8
RS 4000 7m	4000	4	7	0.75	65	10	-
RS 4000 8m	4000	4	8	0.75	65	10	-
RS 5000 1m	5000	5	1	1	75	10	1
RS 5000 1.5m	5000	5	1.5	1	75	10	1.5



Nome articolo breve	WLL kg [kg]	WLL ton [t]	L1 [m]	L1 min. [m]	Larghezza parte a contatto sotto carico [mm]	Spessore sotto carico [mm]	Peso netto [kg]
RS 5000 2m	5000	5	2	1	75	10	2
RS 5000 2.5m	5000	5	2.5	1	75	10	2.5
RS 5000 3m	5000	5	3	1	75	10	3
RS 5000 4m	5000	5	4	1	75	10	4
RS 5000 5m	5000	5	5	1	75	10	5
RS 5000 6m	5000	5	6	1	75	10	6
RS 5000 7m	5000	5	7	1	75	10	-
RS 5000 8m	5000	5	8	1	75	10	8
RS 5000 10m	5000	5	10	1	75	10	10
RS 6000 1m	6000	6	1	1	80	13	1.3
RS 6000 1.5m	6000	6	1.5	1	80	13	1.95
RS 6000 2m	6000	6	2	1	80	13	2.6
RS 6000 2.5m	6000	6	2.5	1	80	13	3.25
RS 6000 3m	6000	6	3	1	80	13	3.9
RS 6000 4m	6000	6	4	1	80	13	5.2
RS 6000 5m	6000	6	5	1	80	13	6.5
RS 6000 6m	6000	6	6	1	80	13	7.8
RS 6000 7m	6000	6	7	1	80	13	-
RS 6000 8m	6000	6	8	1	80	13	-
RS 8000 1.0m	8000	8	1	1	80	15	1.8
RS 8000 1.5m	8000	8	1.5	1	80	15	2.7
RS 8000 2.0m	8000	8	2	1	80	15	3.6
RS 8000 2.5m	8000	8	2.5	1	80	15	4.5
RS 8000 3.0m	8000	8	3	1	80	15	5.4
RS 8000 4.0m	8000	8	4	1	80	15	7.2
RS 8000 5.0m	8000	8	5	1	80	15	9
RS 8000 6.0m	8000	8	6	1	80	15	10.8
RS 8000 7m	8000	8	7	1	80	15	-
RS 8000 8.0m	8000	8	8	1	80	15	14.4
RS 8000 10.0m	8000	8	10	1	80	15	18



Nome articolo breve	Peso al metro [kg/m]	Intervallo di temperatura	Colore
RS 500 1.0m	0.2	-40° C tot + 50° C	Olivastro
RS 500 1.5m	0.2	-40° C tot + 50° C	Olivastro
RS 500 2.0m	0.2	-40° C tot + 50° C	Olivastro
RS 500 3.0m	0.2	-40° C tot + 50° C	Olivastro
RS 1000 0.5m	0.3	-40° C to + 50° C	Viola
RS 1000 0.75m	0.3	-40° C to + 50° C	Viola
RS 1000 1m	0.3	-40° C to + 50° C	Viola
RS 1000 1.5m	0.3	-40° C to + 50° C	Viola
RS 1000 1.75m	0.3	-40° C to + 50° C	Viola
RS 1000 2m	0.3	-40° C to + 50° C	Viola
RS 1000 2.5m	0.3	-40° C to + 50° C	Viola
RS 1000 3m	0.3	-40° C to + 50° C	Viola
RS 1000 3.5m	0.3	-40° C to + 50° C	Viola
RS 1000 4m	0.3	-40° C to + 50° C	Viola
RS 1000 4.5m	0.3	-40° C to + 50° C	Viola
RS 1000 5m	0.3	-40° C to + 50° C	Viola
RS 1000 6m	0.3	-40° C to + 50° C	Viola
RS 1000 7m	0.3	-40° C to + 50° C	Viola
RS 1000 8m	0.3	-40° C to + 50° C	Viola
RS 1000 10m	0.3	-40° C to + 50° C	Viola
RS 2000 0.5m	0.5	-40° C to + 50° C	Verde
RS 2000 0.75m	0.5	-40° C to + 50° C	Verde
RS 2000 1m	0.5	-40° C to + 50° C	Verde
RS 2000 1.5m	0.5	-40° C to + 50° C	Verde
RS 2000 2m	0.5	-40° C to + 50° C	Verde
RS 2000 2.5m	0.5	-40° C to + 50° C	Verde



Nome articolo breve	Peso al metro [kg/m]	Intervallo di temperatura	Colore
RS 2000 3m	0.5	-40° C to + 50° C	Verde
RS 2000 3.5m	0.5	-40° C to + 50° C	Verde
RS 2000 4m	0.5	-40° C to + 50° C	Verde
RS 2000 4.5m	0.5	-40° C to + 50° C	Verde
RS 2000 5m	0.5	-40° C to + 50° C	Verde
RS 2000 6m	0.5	-40° C to + 50° C	Verde
RS 2000 7m	0.5	-40° C to + 50° C	Verde
RS 2000 8m	0.5	-40° C to + 50° C	Verde
RS 3000 0.5m	0.6	-40° C to + 50° C	Giallo
RS 3000 0.75m	0.6	-40° C to + 50° C	Giallo
RS 3000 1m	0.6	-40° C to + 50° C	Giallo
RS 3000 1.5m	0.6	-40° C to + 50° C	Giallo
RS 3000 2m	0.6	-40° C to + 50° C	Giallo
RS 3000 2.5m	0.6	-40° C to + 50° C	Giallo
RS 3000 3m	0.6	-40° C to + 50° C	Giallo
RS 3000 3.5m	0.6	-40° C to + 50° C	Giallo
RS 3000 4m	0.6	-40° C to + 50° C	Giallo
RS 3000 4.5m	0.6	-40° C to + 50° C	Giallo
RS 3000 5m	0.6	-40° C to + 50° C	Giallo
RS 3000 6m	0.6	-40° C to + 50° C	Giallo
RS 3000 7m	0.6	-40° C to + 50° C	Giallo
RS 3000 8m	0.6	-40° C to + 50° C	Giallo
RS 3000 10m	0.6	-40° C to + 50° C	Giallo
RS 4000 1m	0.8	-40° C to + 50° C	Grigio
RS 4000 1.5m	0.8	-40° C to + 50° C	Grigio
RS 4000 2m	0.8	-40° C to + 50° C	Grigio



Nome articolo breve	Peso al metro [kg/m]	Intervallo di temperatura	Colore
RS 4000 2.5m	0.8	-40° C to + 50° C	Grigio
RS 4000 3m	0.8	-40° C to + 50° C	Grigio
RS 4000 4m	0.8	-40° C to + 50° C	Grigio
RS 4000 5m	0.8	-40° C to + 50° C	Grigio
RS 4000 6m	0.8	-40° C to + 50° C	Grigio
RS 4000 7m	0.8	-40° C to + 50° C	Grigio
RS 4000 8m	0.8	-40° C to + 50° C	Grigio
RS 5000 1m	1.0	-40° C to + 50° C	Rosso
RS 5000 1.5m	1.0	-40° C to + 50° C	Rosso
RS 5000 2m	1.0	-40° C to + 50° C	Rosso
RS 5000 2.5m	1.0	-40° C to + 50° C	Rosso
RS 5000 3m	1.0	-40° C to + 50° C	Rosso
RS 5000 4m	1.0	-40° C to + 50° C	Rosso
RS 5000 5m	1.0	-40° C to + 50° C	Rosso
RS 5000 6m	1.0	-40° C to + 50° C	Rosso
RS 5000 7m	1.0	-40° C to + 50° C	Rosso
RS 5000 8m	1.0	-40° C to + 50° C	Rosso
RS 5000 10m	1.0	-40° C to + 50° C	Rosso
RS 6000 1m	1.3	-40° C to + 50° C	Marrone
RS 6000 1.5m	1.3	-40° C to + 50° C	Marrone
RS 6000 2m	1.3	-40° C to + 50° C	Marrone
RS 6000 2.5m	1.3	-40° C to + 50° C	Marrone
RS 6000 3m	1.3	-40° C to + 50° C	Marrone
RS 6000 4m	1.3	-40° C to + 50° C	Marrone
RS 6000 5m	1.3	-40° C to + 50° C	Marrone
RS 6000 6m	1.3	-40° C to + 50° C	Marrone



Nome articolo breve	Peso al metro [kg/m]	Intervallo di temperatura	Colore
RS 6000 7m	1.3	-40° C to + 50° C	Marrone
RS 6000 8m	1.3	-40° C to + 50° C	Marrone
RS 8000 1.0m	1.8	-40° C to + 50° C	Blu
RS 8000 1.5m	1.8	-40° C to + 50° C	Blu
RS 8000 2.0m	1.8	-40° C to + 50° C	Blu
RS 8000 2.5m	1.8	-40° C to + 50° C	Blu
RS 8000 3.0m	1.8	-40° C to + 50° C	Blu
RS 8000 4.0m	1.8	-40° C to + 50° C	Blu
RS 8000 5.0m	1.8	-40° C to + 50° C	Blu
RS 8000 6.0m	1.8	-40° C to + 50° C	Blu
RS 8000 7m	1.8	-40° C to + 50° C	Blu
RS 8000 8.0m	1.8	-40° C to + 50° C	Blu
RS 8000 10.0m	1.8	-40° C to + 50° C	Blu



ARTICOLO[Global Item Number/Local ERP Number SSIT]

Dimensione L1	500 kg	1000 kg	2000 kg	3000 kg	4000 kg	5000 kg	6000 kg	8000 kg
0.5 m	-	2015162 E0030-010	2015196 E0060-010	2015204 E0090-010	-	-	-	-
0.75 m	-	2015189 E0030-015	2015197 E0060-015	2015205 E0090-015	-	-	-	-
1 m	2002797 E0015-020	2002799 E0030-020	2002801 E0060-020	2002803 E0090-020	2002805 E0120-020	2015214 E0150-020	2015219 E0180-020	2015223 E0240-020
1.5 m	2002798 E0015-030	2002800 E0030-030	2002802 E0060-030	2002804 E0090-030	2002806 E0120-030	2002807 E0150-030	2015221 E0180-030	2015227 E0240-030
1.75 m	-	2015190 E0030-035	-	-	-	-	-	-
2 m	2003282 E0015-040	2003284 E0030-040	2003286 E0060-040	2003288 E0090-040	2003290 E0120-040	2002808 E0150-040	2002809 E0180-040	2015228 E0240-040
2.5 m	-	2015163 E0030-050	2015200 E0060-050	2015206 E0090-050	2015212 E0120-050	2015215 E0150-050	2015222 E0180-050	2015229 E0240-050
3 m	2003283 E0015-060	2003285 E0030-060	2003287 E0060-060	2003289 E0090-060	2003291 E0120-060	2003292 E0150-060	2002810 E0180-060	2002811 E0240-060
3.5 m	-	2015191 E0030-070	2015199 E0060-070	2015207 E0090-070	-	-	-	-
4 m	-	2003752 E0030-080	2003754 E0060-080	2003756 E0090-080	2003758 E0120-080	2003293 E0150-080	2003294 E0180-080	2002812 E0240-080
4.5 m	-	2015192 E0030-090	2015198 E0060-090	2015208 E0090-090	-	-	-	-
5 m	-	2003753 E0030-100	2003755 E0060-100	2003757 E0090-100	2003759 E0120-100	2003760 E0150-100	2003295 E0180-100	2003296 E0240-100
6 m	-	2015164 E0030-120	2015201 E0060-120	2015209 E0090-120	2015213 E0120-120	2015216 E0150-120	2015220 E0180-120	2015224 E0240-120
7 m	-	2015193 RS1000-140	2015202 RS2000-140	2021014	2021015	2021017	2021018	2021020
8 m	-	2015194 RS1000-160	2015203 RS2000-160	2015210 RS3000-160	2021016	2015217 RS5000-160	2021019	2015225 RS8000-160
10 m	-	2015195 RS1000-200	-	2015211 RS3000-200	-	2015218 RS5000-200	-	2015226 RS8000-200

■ Norme	EN 1492-2: 2000
■ Materiale principale	Poliestere
■ Protezione dell'etichetta [y/n]	No
■ Packaging Unit (PU) Contenuto	1

1. WLL - working load limit, Nennttragfähigkeit. Gilt für Anschlagart direkt.
2. L1 - Nutzlänge.
3. Abweichend von der DIN EN 1492-2 ist der Werkstoff in dieser Rundschnlle bis zu einer Einsatztemperatur von +70°C geeignet.
4. In der DIN EN 1492-2 ist HMPE als Werkstoff nicht aufgeführt und Materialmischungen sind nicht vorgesehen.

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